

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0050] with the following paragraph rewritten in amendment format:

[0050] Referring now to Figure 7, an ad-hoc mode shutdown algorithm 160 begins in step 162. In step 164, control determines whether the mobile station has data to transmit or whether data is being received. If true, control returns to step 162. If false, control proceeds to step 166. In step 166, the wireless network communications device 48 executes a power save frame exchange. In step 168, the processor 82 optionally calibrates the low power oscillator 84 using signals generated by the XOSC 54. In step 134 170, the RF transceiver and the BBP are transitioned to the low power state or mode. In step 172, the internal clocks are disabled and the PLLs, the XOSC and the voltage regulators are shut down. Control ends in step 174.